crucial™
The Memory Experts℠

TAA-Compliant Memory

BENEFITS:

- TAA compliance
- US based company
- Micron quality and compatibility
- Full TAA compliant product line
- Limited lifetime warranty
- Proven stability and reliability
- Crucial: a trusted name in DRAM and NAND products

The premium-quality memory solutions you want, the TAA compliance you need.

Crucial™ offers a full line of DDR, DDR2 and DDR3 memory modules for notebooks, desktops and servers that are compliant with the Trade Agreements Act of 1979 (TAA).

Government agencies, educational institutions, and the organizations that serve them can rely on Crucial to supply premium quality memory solutions that are TAA compliant.

Our TAA compliant memory conforms to the strict requirements that products supplied under TAA-covered contracts be entirely produced, or last substantially transformed in, the United States or one of the specifically enumerated TAA "designated" countries listed in the Federal Acquisition Regulation (FAR).

Like all Crucial memory solutions, our TAA-compliant modules are the premium quality, guaranteed compatible modules you expect from Crucial. All Crucial modules are tested 100% at both the component and module level and carry a Limited Lifetime warranty.

Please see reverse side for a listing of available parts.

Crucial. The Memory Experts.℠

CDW

Contact your CDW rep for additional information

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Partial Listing of Available Parts *(Please contact your rep for specific inquiries not listed.)*

Part Number	Technology	Module Type	Density	Data Rate	Speed	Latency	Component	Width	Ranks
CT12872AB667ST	DDR2	RDIMM	1GB	667 MHz	PC2-5300	5-5-5	128Mx8	x72	1
CT25672AB667ST	DDR2	RDIMM	2GB	667 MHz	PC2-5300	5-5-5	256Mx4	x72	1
CT51272AB667T	DDR2	RDIMM	4GB	667 MHz	PC2-5300	5-5-5	256Mx4	x72	2
CT102472AB667T	DDR2	RDIMM	8GB	667 MHz	PC2-5300	5-5-5	512Mx4	x72	2
CT12872AF667T	DDR2	FBDIMM	1GB	667 MHz	PC2-5300	5-5-5	128Mx8	x72	1
CT25672AF667T	DDR2	FBDIMM	2GB	667 MHz	PC2-5300	5-5-5	128Mx8	x72	2
CT51272AF667T	DDR2	FBDIMM	4GB	667 MHz	PC2-5300	5-5-5	256Mx4	x72	2
CT102472AF667T	DDR2	FBDIMM	8GB	667 MHz	PC2-5300	5-5-5	512Mx4	x72	2
CT12864AA667T	DDR2	UDIMM	1GB	667 MHz	PC2-5300	5-5-5	128Mx8	x64	1
CT25664AA667T	DDR2	UDIMM	2GB	667 MHz	PC2-5300	5-5-5	128Mx8	x64	2
CT12864AA800T	DDR2	UDIMM	1GB	800 MHz	PC2-6400	6-6-6	128Mx8	x64	1
CT25664AA800T	DDR2	UDIMM	2GB	800 MHz	PC2-6400	6-6-6	128Mx8	x64	2
CT12864AC667T	DDR2	SODIMM	1GB	667 MHz	PC2-5300	5-5-5	128Mx8	x64	1
CT25664AC667T	DDR2	SODIMM	2GB	667 MHz	PC2-5300	5-5-5	128Mx8	x64	2
CT12864AC800T	DDR2	SODIMM	1GB	800 MHz	PC2-6400	6-6-6	128Mx8	x64	1
CT25664AC800T	DDR2	SODIMM	2GB	800 MHz	PC2-6400	6-6-6	128Mx8	x64	2
CT51264AC800T	DDR2	SODIMM	2GB	800 MHz	PC2-6400	6-6-6	128Mx8	x64	2
CT12872AA667T	DDR2	ECC UDIMM	1GB	667 MHz	PC2-5300	5-5-5	128Mx8	x72	1
CT25672AA667T	DDR2	ECC UDIMM	2GB	667 MHz	PC2-5300	5-5-5	128Mx8	x72	2
CT6464Z40BT	DDR	UDIMM	512MB	400 MHz	PC3200	3-3-3	64Mx8	x64	1
CT12864Z40BT	DDR	UDIMM	1GB	400 MHz	PC3200	3-3-3	64Mx8	x64	2
CT6464X335T	DDR	SODIMM	512MB	333 MHz	PC2700	2.5-3-3	32Mx16	x64	2
CT12864X335T	DDR	SODIMM	1GB	333 MHz	PC2700	2.5-3-3	64Mx8	x64	2
CT25664BC1067T	DDR3	SODIMM	2GB	1066 MHz	PC3-8500	7-7-7	128Mx8	x64	2
CT51264BC1067T	DDR3	SODIMM	4GB	1066 MHz	PC3-8500	7-7-7	256Mx8	x64	2
CT25672BA1067T	DDR3	ECC UDIMM	2GB	1066 MHz	PC3-8500	7-7-7	128Mx8	x72	2
CT12872BB1067ST	DDR3	RDIMM	1GB	1066 MHz	PC3-8500	7-7-7	128Mx8	x72	1
CT25672BB1067T	DDR3	RDIMM	2GB	1066 MHz	PC3-8500	7-7-7	128Mx8	x72	2
CT51272BB1067T	DDR3	RDIMM	4GB	1066 MHz	PC3-8500	7-7-7	256Mx4	x72	2
CT102472BB1067T	DDR3	RDIMM	8GB	1066 MHz	PC3-8500	7-7-7	512Mx4	x72	2
CT12872BV1339ST	DDR3	VLP RDIMM	1GB	1066 MHz	PC3-8500	7-7-7	128Mx8	x72	1
CT25672BV1339T	DDR3	VLP RDIMM	2GB	1066 MHz	PC3-8500	7-7-7	128Mx8	x72	2
CT51272BV1339T	DDR3	VLP RDIMM	4GB	1066 MHz	PC3-8500	7-7-7	256Mx4	x72	2

Actual usable memory capacity may vary. 1MB equals 1 million bytes; 1GB equals 1 billion bytes.

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